

ABSTRACT

A joint for tubings with which, in tightening the nut member 20, the friction torque applied to the first end face 32 of the control ring 30 by the bore peripheral face 25 of the
5 internally threaded bore 21 of the nut member 20 is greater than the friction torque applied to the second end face 34 of the control ring 30 by the stopper portion 17 of the joint main
body 10, and thus the nut member 20 is reliably turned together
10 with the control ring 30 at the final stage of tightening the nut member 20, which allows the proper initial tightening position of the nut member 20 to be determined.